

## **Product environmental attributes - THE ECO DECLARATION** The declaration may be published only when all rows and/or fields marked with an \* are filled-in (n.a. for not applicable).

Additional information regarding each item may be found under P14.

Brand *	EPSON	Logo				
Company name *	Seiko Epson Corporation	EDCON				
Contact information *	EPSON Europe B.V. environment@epson.eu	EPSON EXCEED YOUR VISION				
Internet site *	http://www.epson.com					
Additional information						

The company declares (based on product specification or test results based obtained from sample testing), that the product conforms to the statements given in this declaration.						
Type of product *	Large Format Printer (Ink-Jet)					
Commercial name *	-S60600L/SC-S60610L					
Model number *	SC-S00000E/SC-S00010E					
Issue date *	August 4, 2020					
Intended market *	🗌 Global 🔄 Europe 🗌 Asia,Pacific 🛛 🗌 Americas 🗌 Other					
Additional information						

This is an uncontrolled copy when in printed form. Please refer to the contact information for the latest version.

Quality control			Requirement met		
Item		Yes	No		
QC1 *	The company enforces an internal quality control scheme to ensure the correctness of this eco declaration	$\checkmark$			
QC2 *	The company is a member of an eco declaration system that enforces regular independent quality control such as organized by IT-Företagen (see www.itecodeclaration.org).	$\checkmark$			

Model number *	SC-S60600L/SC-S60610L		
Issue date *	August 4, 2020	Logo	EPSON EXCEED YOUR VISION

Produc	Product environmental attributes - Legal requirements			net
Item		Yes	No	n.a.
P1	Hazardous substances and preparations			
P1.1*	Products do not contain more than; 0.1% lead, 0.01% cadmium, 0.1% mercury, 0.1% hexavalent chromium, 0.1% polybrominated biphenyls (PBB) or 0.1% polybrominated diphenyl ethers (PBDE). (See legal reference and Note B1)	<b>v</b>		
P1.2*	Products do not contain Asbestos (see legal reference). Comment: Legal reference has no maximum concentration value.	$\checkmark$		
P1.3*	Products do not contain Ozone Depleting Substances: Chlorofluorocarbons (CFC), hydrobromofluorocarbons (HBFC), hydrochlorofluorcarbons (HCFC), Halons, carbontetrachloride, 1,1,1- trichloroethane, methyl bromide (see legal reference). Comment: Legal reference has no maximum	$\checkmark$		
P1.4*	concentration values. Products do not contain more than; 0.005% polychlorinated biphenyl (PCB), 0.005% polychlorinated			
P1.5*	terphenyl (PCT) in preparations (see legal reference).	$\checkmark$		
	Products do not contain more than 0.1% short chain chloroparaffins (SCCP) with 10-13 carbon atoms in the chain containing at least 48% per mass of chlorine in the SCCP (see legal reference).	$\checkmark$		
P1.6*	Textile and leather parts with direct skin contact do not contain Tri-(2,3,-dibromopropyl)-phosphate (TRIS), Tris-(aziridinyl)-phosphineoxide (TEPA), polybrominated biphenyl (PBB) (see legal reference). Comment: Legal reference has no maximum concentration values.			$\checkmark$
P1.7*	Textile and leather parts with direct skin contact do not contain more than 0.003% Azo colorants that split aromatic amines. (See legal reference and Note B1)			$\checkmark$
P1.8*	Wooden parts do not contain arsenic and chromium as a wood preservation treatment as well as pentachlorophenol and derivatives (see legal reference). Comment: Legal reference has no maximum concentration values.			7
P1.9*	Parts with direct and prolonged skin contact do not release nickel in concentrations above 0.5 microgram/cm2/week (see legal reference). Comment: Max limit in legal reference when tested according to EN1811:1998.			$\checkmark$
P1.10*	REACH Article 33 information about substances in articles is available at (add URL or mail contact):	$\checkmark$		
	http://www.epson.com/			
P2	Batteries			
P2.1*	If the product contains a battery or an accumulator, it is labeled with the disposal symbol and if it contains more than 0.0005% of mercury (for button cells only) by weight, or more than 0.004% of lead, it shall be	$\checkmark$		_
	marked with the chemical symbol for the metal concerned, Hg or Pb. Information on proper disposal is provided in user manual. (See legal reference)	<u> </u>		
P2.2*	Button cells used in the product do not contain more than 2% by weight of mercury. Other batteries or accumulators do not contain more than 0.0005% of mercury or 0.002% of cadmium. (See legal reference)	$\checkmark$		
P2.3*	Batteries and accumulators are easily removable by either users or service providers (as dependent on the design of the product). Exception: Batteries that are permanently installed for safety, performance, medica			
<b>D</b> 2	or data integrity reasons do not have to be "easily removable". (See legal reference)			
<b>P3</b> P3.1*	Safety, EMC connection to the telephone network and labeling			
P3.1 P3.2*	The product complies with legally required safety standards as specified (see legal reference). The product complies with legally required standards for electromagnetic compatibility (see legal	✓ ✓		
P3.3*	If product comparison and regard required standards for electromagnetic comparison (see legal) with legally required standards for radio and telecommunication devices (see legal reference).			
P3.4*	The product is labeled to show conformance with applicable legal requirements (see legal reference).	$\checkmark$		
P4	Consumable materials			
P4.1*	If a photo conductor (drum, belt etc.) is used in the product, it does not contain cadmium max 0.01% (see legal reference and Note B1).			$\checkmark$
P4.2*	If ink/toner is used in the product, it does not contain cadmium max 0.1% by weight (see legal reference).	$\checkmark$		
P4.3*	If the ink/toner formulation/preparation is classified as hazardous according to applicable regulations, the product/packaging is adequately labeled and a Safety Data Sheet (SDS) in accordance with these requirements is available (see legal reference).	$\checkmark$		
P5	Product packaging			
P5.1*	Packaging and packaging components do not contain more than 0.01% lead, mercury, cadmium and hexavalent chromium by weight of these together.	$\checkmark$		
P5.2*	Plastic packaging material is marked according to ISO 11469 referring ISO 1043 (see legal reference).		$\checkmark$	
P5.3*	The product packaging material is free from ozone depleting substances as specified in the Montreal Protocol (see legal reference). Comment: Legal reference has no maximum concentration values.	$\checkmark$		
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Note 1 Restriction applies to the homogeneous material, unless other specified and expressed in weight %. Annex B of ECMA-370 4<sup>th</sup> edition Amended, February 2010

Model number *	SC-S60600L/SC-S60610L		
Issue date *	August 4, 2020	Logo	<b>EPSON</b> EXCEED YOUR VISION

P6.1*       Information for recyclers/treatment facilities is available (see legal reference).       2         Promosition       Disasternbly, recycling         P7.1*       Parts that have to be treated separately are easily separable.       2	Produc	t environmental attributes - Market requirements - Environmental conscious design	Require	ement	met			
P6.1*       Information for recyclers/treatment facilities is available (see legal reference).       2         P7       Design         Disascembly, recycling       2         P7.1*       Parts that have to be treated separately are easily separable.       2         P7.2*       Pastic materials in covers/housing have no surface coating.       2       2         P7.3*       Plastic materials in covers/housing have no surface coating.       2       2         P7.4*       Pastic parts >25g have material code according ISO 1043.       2       2         P7.4*       Pastic parts >25g have material code according ISO 1043.       2       2         P7.4*       Pastic parts >25g have material code according ISO 1043.       7       1         P7.4*       Upgrading can be done e.g., with processor, memory, cards or drives.       2       2         P7.1*       Upgrading can be done using commonly available tools.       2       2         P7.10*       Service is available after and of production for: years       2       2         P7.10*       Service is available after and of production for: years       2       2         P7.10*       Service is available after and of production for: years       2       2         P7.11*       Electrical cable insultion materials of power cables are PVC free.       2	Item	*=mandatory to fill in. Additional information regarding each item may be found under P14.	Yes	No	n.a.			
P7       Design         Disassembly, recycling         P7.1       Prats that have to be treated separately are easily separable.         P7.2       Plastic materials in covers/housing have no surface costing.         P7.3       Plastic parts >102 consist of one material or of easily separable materials.         P7.4       Plastic parts >25g have material codes according to ISO 11469 referring ISO 1043.         P7.5       Plastic parts >25g have material codes according to ISO 11469 referring ISO 1043.         P7.6       Lables are easily separable. (This requirement does not apply to safety/regulatory labels).         P7.7       Upgrading can be done e.g. with processor, memory, cards or drives.         P7.10       Uparading can be done e.g. with processor, memory, cards or drives.         P7.10       Service is available after end of production for: years         P7.11       Poduct over/housing material type.         P7.11       Poduct over/housing material system relations and bromine.         P7.12       Electrical cable insulation materials or signal cables are PVC free.         P7.13       Plastic dircuit boards (without components) >25g are heading in free.         P7.14       All cover/housing plastic parts >25g in covers / housings are marked according ISO 10434:         Marring:       Pr.17         P7.18       Phatited direaut boards plastic parts >25g contain the following flame retardan	P6	Treatment information						
Disassembly, recycling           P7.1'         Parts that have to be treated separately are easily separable.	P6.1*	Information for recyclers/treatment facilities is available (see legal reference).	$\checkmark$					
P7.1*       Parts that have to be treated separately are easily separable.       Image: Construction of the	P7							
P7.2'       Plastic materials in covers/housing have no surface coating.								
P1.3*       Plastic parts >100g consist of one material or of easily separable materials.       Image: Constraint of the end end end of the end of the end of the end of th		Parts that have to be treated separately are easily separable.						
P7.4*       Plastic parts 225g have material codes according to ISO 11468 referring ISO 1043.       I         P7.5       Plastic parts 225g have material inlays or have inlays that can be removed with commonly available tools.       I         P7.6*       Labels are easily separable. (This requirement does not apply to safet/regulatory labels).       I         P7.6*       Ubgrading can be done e.g. with processor, memory, cards or drives.       I         P7.7*       Ubgrading can be done e.g. with processor, memory, cards or drives.       I         P7.8*       Dygrading can be done e.g. with processor, memory, cards or drives.       I         P7.10       Service is available after end of production for: years       I         P7.10       Service is available after end of production for: years       I         P7.11       Product cover/housing material type: Material type: C       Material type: Network and type is the cover cables are PVC free.       I         P7.14       Product dover/housing plastic parts >25g are free from form formione.       I       I         P7.14       All cover/housing plastic parts >25g in covers / housings are marked according ISO 1043.4:       I       I         P7.16       Flare relarded plastic parts >25g on covers / housings are marked according ISO 1043.4:       I       I         P7.16       Flare relarded plastic parts >25g contain the following flare retardant substances/preparations in co								
P7.5       Plastic parts are free from metal inlays or have inlays that can be removed with commonly available tools.       Image: Characterization of the canada and the commonly available tools.         P7.6*       Labels are easily separable. (This requirement does not apply to safety/regulatory labels).       Image: Characterization of the canada and the canada and the commonly available tools.         P7.7*       Upgrading can be done e.g. with processor, memory, cards or drives.       Image: Characterization of canada and the canada and the commonly available tools.         P7.8*       Upgrading can be done e.g. with processor, memory, cards or drives.       Image: Characterization of canada and the commonly available tools.         P7.9*       Spare parts are available after end of production for: years       Image: Characterization of canada and the commonly available tools.         P7.10*       Service is available after end of production for: years       Image: Characterization commonly available tools.         P7.11*       Product cover/housing material type: Material type: PS-H       Material type: Adapterial and subtance requirements         P7.12       Electrical cable insulation materials of signal cables are PVC free.       Image: Characterization common provide the case of the canada bromine.         P7.13       All cover/housing plastic parts >25g in covers / housings are marked according ISO 1043-4:       Image: Characterization components): Characterization of flame retardants in printed circuit boards (without components): Chemical specifications of flame retardants in printed circuit boards (witho								
P7.6*       Labels are easily separable. (This requirement does not apply to safety/regulatory labels). <ul> <li>Product lifetime</li> <li>P7.7*</li> <li>Upgrading can be done e.g. with processor, memory, cards or drives.</li> <li>P7.9*</li> <li>Upgrading can be done using commonly available tools.</li> <li>P7.9*</li> <li>Upgrading can be done using commonly available tools.</li> <li>P7.9*</li> <li>Spare parts are available after end of production for: years</li> <li>Pr.10</li> <li>Service is available after end of production for: years</li> <li>Pr.11*</li> <li>Product cover/housing material type:</li> <li>Material and substance requirements</li> <li>P7.12</li> <li>Electrical cable insulation materials of power cables are PVC free.</li> <li>P7.13</li> <li>Electrical cable insulation materials of signal cables are PVC free.</li> <li>P7.14</li> <li>All cover/housing plastic parts &gt;25g are free from chlorine and bromine.</li> <li>P7.14</li> <li>All cover/housing plastic parts &gt;25g in covers / housings are marked according ISO 1043-4:</li> <li>Marking:</li> <li>P7.16</li> <li>Flame retarded plastic parts &gt;25g contain the following flame retardant substances/preparations in concentrations above 0.1%;:</li> <li>Chemical specifications of flame retardants in printed circuit boards (without components):</li> <li>TBBPA (additive)</li> <li>TBBPA (additive)</li> <li>TBBPA (additive)</li> <li>TBBPA (additive)</li> <li>TBBPA (additive)</li> <li>Chemical apecifications of flame retardants in printed circuit boards (without components):</li> <li>Chemical specifications of fl</li></ul>								
Product lifetime         P7.7*       Upgrading can be done e.g. with processor, memory, cards or drives.       □         P7.8*       Upgrading can be done using commonly available tools.       □         P7.9*       Upgrading can be done using commonly available tools.       □         P7.9*       Upgrading can be done using commonly available tools.       □         P7.9*       Service is available after end of production for: years       □         Material and substance requirements       □         P7.11*       Product over/housing material type:       Material type: PS-HI       Material type: ABS         P7.12       Electrical cable insulation materials of jower cables are PVC free.       □       □         P7.14       All cover/housing plastic parts >25g are false free from chlorine and bromine.       □       □         P7.14       All cover/housing plastic parts >25g in covers / housings are marked according ISO 1043-4:       □       □         P7.16       Flame retarded plastic parts >25g in covers / housings are marked according ISO 1043-4:       □       □         P7.17       At. 1       Chemical specifications of flame retardants in printed circuit boards (without components) >25g according ISO 1043-4:       □         P7.18       Alt. 1       Promical specifications of flame retardants in printed circuit boards (without components) >25g according ISO 1043-4:								
P7.7       Upgrading can be done e.g. with processor, memory, cards or drives.	P7.6*		$\checkmark$					
P7.8*       Upgrading can be done using commonly available tools.								
P7.9.       Spare parts are available after end of production for:       years					$\checkmark$			
P7.10       Service is available after end of production for:       years         Material and substance requirements         P7.11       Product cover/housing material type:         Material type: PC       Material type: PC         Material type: PC       Material type: PC         P7.12       Electrical cable insulation materials of power cables are PVC free.       Image: Provide and the insulation materials of power cables are PVC free.         P7.13       Electrical cable insulation materials of signal cables are PVC free.       Image: Provide and the insulation materials of signal cables are PVC free.         P7.14       All cover/housing plastic parts >25g are free from chlorine and bromine.       Image: Provide and the insulation materials of signal cables are PVC free.         P7.16       Flame retarded plastic parts >25g in covers / housings are marked according ISO 1043-4:       Image: Provide and the insulation material signal cables are provide and the insulation material signal cable and the insulation provide and the insulatinsulation provide and the insulation provi					$\checkmark$			
Material and substance requirements         P7.11       Product cover/housing material type:         Material type: PC       Material type: PS-HI       Material type: ABS         P7.12       Electrical cable insulation materials of power cables are PVC free.								
P7.11* Product cover/housing material type: Material type: PC Material type: PS-HI Material type ABS   P7.12 Electrical cable insulation materials of signal cables are PVC free	P7.10							
Material type:       PC       Material type:PS-HI       Material type:ABS         P7.12       Electrical cable insulation materials of power cables are PVC free.								
P7.12       Electrical cable insulation materials of power cables are PVC free.	P7.11*							
P7.13       Electrical cable insulation materials of signal cables are PVC free.								
P7.14       All cover/housing plastic parts >25g are free from chlorine and bromine.								
P7.15       All printed circuit boards (without components) >25g are halogen free. as defined in IEC61249-2-21. (See Note [)         P7.16       Flame retarded plastic parts >25g in covers / housings are marked according ISO 1043-4:         Marking:								
P7.16       Flame retarded plastic parts >25g in covers / housings are marked according ISO 1043-4:								
Marking:			ote 🔲)					
Marking:	P7.16							
Chemical specifications of flame retardants in printed circuit boards >25g (without components): <ul> <li>TBBPA (additive)</li> <li>TBBPA</li> <li>Other; chemical</li> <li>CAS #:</li> <li>Alt. 2</li> <li>Chemical specifications of flame retardants in printed circuit boards (without components) &gt;25g according</li> <li>ISO 1043-4:</li> </ul> <li>P7.18</li> <li>Alt. 1</li> <li>Flame retarded plastic parts &gt;25g contain the following flame retardant substances/preparations in concentrations above 0.1%:</li> <li>Comment: No legal limits exist, this is a market requirement.</li> <li>1. Chemical name:</li> <li>CAS #:</li> <li>2. Chemical name:</li> <li>CAS #:</li> <li>3. Chemical name:</li> <li>CAS #:</li> <li>Alt. 2</li> <li>Chemical specifications of flame retardants in plastic parts &gt;25g according ISO 1043-4:</li> <li>P7.19</li> <li>Plastic parts &gt;25g are free from flame retardant substances/ preparations above 0.1% classified as R45, R40, R46, R48, R50, R51, R53, R60, R61 and any combination of these (See Note B3)</li> <li>Image:</li> <l< td=""><td></td><td>5</td><td></td><td></td><td>_</td></l<>		5			_			
TBBPA (additive)       TBBPA       Other; chemical       CAS #:         Alt. 2       Chemical specifications of flame retardants in printed circuit boards (without components) >25g according       ISO 1043-4:         P7.18       Alt. 1       Flame retarded plastic parts >25g contain the following flame retardant substances/preparations in concentrations above 0.1%:       Comment: No legal limits exist, this is a market requirement.         1. Chemical name:       CAS #:       CAS #:         2. Chemical name:       CAS #:         3. Chemical name:       CAS #:         4.t. 2       Chemical specifications of flame retardants in plastic parts >25g according ISO 1043-4:         P7.19       Plastic parts >25g are free from flame retardant substances/ preparations above 0.1% classified as R45, R40, R46, R48, R50, R51, R53, R60, R61 and any combination of these (See Note B3)       Image: CAS #:         P7.20       Of total plastic parts weight >25g, recycled material content is %       P7.21       Of total plastic parts weight >25g, biobased material content is %       P7.21         P7.21       Of total plastic parts weight >25g, biobased material content is %       P7.22       Ight sources are free from mercury. If mercury is used specify: Number of lamps: and max. mercury content per lam mg       Image: CAS #:         P8       Batteries       Eatteries       Eatteries       Image: CAS #:	P7.17							
Alt. 2       Chemical specifications of flame retardants in printed circuit boards (without components) >25g according ISO 1043-4:         P7.18       Alt. 1       Image:		Chemical specifications of flame retardants in printed circuit boards >25g (without components):						
Chemical specifications of flame retardants in printed circuit boards (without components) >25g according ISO 1043-4:         P7.18       Alt. 1       Image:								
ISO 1043-4:         P7.18       Alt. 1         Flame retarded plastic parts >25g contain the following flame retardant substances/preparations in concentrations above 0.1%:         Comment: No legal limits exist, this is a market requirement.         1. Chemical name:       CAS #:         2. Chemical name:       CAS #:         3. Chemical name:       CAS #:         3. Chemical name:       CAS #:         Alt. 2       Chemical specifications of flame retardants in plastic parts >25g according ISO 1043-4:         P7.19       Plastic parts >25g are free from flame retardant substances/ preparations above 0.1% classified as R45, R40, R46, R48, R50, R51, R53, R60, R61 and any combination of these (See Note B3)         P7.20       Of total plastic parts weight >25g, recycled material content is %         P7.21       Of total plastic parts weight >25g, piobased material content is %         P7.22       Light sources are free from mercury. If mercury is used specify: Number of lamps: and max. mercury content per larr mg         P8       Batteries         P8.1*       Battery chemical composition: Li								
P7.18       Alt. 1       Flame retarded plastic parts >25g contain the following flame retardant substances/preparations in concentrations above 0.1%:       Image: Comment: No legal limits exist, this is a market requirement.         1. Chemical name:       CAS #:         2. Chemical name:       CAS #:         3. Chemical name:       CAS #:         Alt. 2       Chemical specifications of flame retardants in plastic parts >25g according ISO 1043-4:         P7.19       Plastic parts >25g are free from flame retardant substances/ preparations above 0.1% classified as R45, R40, R46, R48, R50, R51, R53, R60, R61 and any combination of these (See Note B3)         P7.20       Of total plastic parts >25g, recycled material content is %         P7.21       Of total plastic parts weight >25g, biobased material content is %         P7.22       Light sources are free from mercury. If mercury is used specify: Number of lamps: and max. mercury content per lam mg         P8       Batteries         P8.1*       Battery chemical composition: Li								
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concentrations above 0.1%:       Comment: No legal limits exist, this is a market requirement.         1. Chemical name:       CAS #:         2. Chemical name:       CAS #:         3. Chemical name:       CAS #:         4t. 2       Chemical specifications of flame retardants in plastic parts >25g according ISO 1043-4:         P7.19       Plastic parts >25g are free from flame retardant substances/ preparations above 0.1% classified as R45, R40, R46, R48, R50, R51, R53, R60, R61 and any combination of these (See Note B3)       □         P7.20       Of total plastic parts weight >25g, recycled material content is       %         P7.21       Of total plastic parts weight >25g, biobased material content is       %         P7.22       Light sources are free from mercury.       □       □         If mercury is used specify: Number of lamps:       and max. mercury content per lam       mg         P8       Batteries        □       □	P7.10							
Comment: No legal limits exist, this is a market requirement.         1. Chemical name:       CAS #:         2. Chemical name:       CAS #:         3. Chemical name:       CAS #:         3. Chemical name:       CAS #:         Alt. 2       Chemical specifications of flame retardants in plastic parts >25g according ISO 1043-4:         P7.19       Plastic parts >25g are free from flame retardant substances/ preparations above 0.1% classified as R45, R40, R46, R48, R50, R51, R53, R60, R61 and any combination of these (See Note B3)       □       □         P7.20       Of total plastic parts weight >25g, recycled material content is       %       □       □       □         P7.21       Of total plastic parts weight >25g, biobased material content is       %       □       □       □       □         P7.22       Light sources are free from mercury. If mercury is used specify: Number of lamps: and max. mercury content per larr mg       □								
2. Chemical name:       CAS #:         3. Chemical name:       CAS #:         Alt. 2       Chemical specifications of flame retardants in plastic parts >25g according ISO 1043-4:         P7.19       Plastic parts >25g are free from flame retardant substances/ preparations above 0.1% classified as R45, R40, R46, R48, R50, R51, R53, R60, R61 and any combination of these (See Note B3)       Image: Comparison of the								
2. Chemical name:       CAS #:         3. Chemical name:       CAS #:         Alt. 2       Chemical specifications of flame retardants in plastic parts >25g according ISO 1043-4:         P7.19       Plastic parts >25g are free from flame retardant substances/ preparations above 0.1% classified as R45, R40, R46, R48, R50, R51, R53, R60, R61 and any combination of these (See Note B3)       Image: Comparison of the		1 Chamical name:						
3. Chemical name:       CAS #:         Alt. 2       Chemical specifications of flame retardants in plastic parts >25g according ISO 1043-4:         P7.19       Plastic parts >25g are free from flame retardant substances/ preparations above 0.1% classified as R45, R40, R46, R48, R50, R51, R53, R60, R61 and any combination of these (See Note B3)       Image:								
Alt. 2 Chemical specifications of flame retardants in plastic parts >25g according ISO 1043-4:          □         □         □								
P7.19       Plastic parts >25g are free from flame retardant substances/ preparations above 0.1% classified as R45, R40, R46, R48, R50, R51, R53, R60, R61 and any combination of these (See Note B3)       Image: I					_			
P7.19       Plastic parts >25g are free from flame retardant substances/ preparations above 0.1% classified as R45, R40, R46, R48, R50, R51, R53, R60, R61 and any combination of these (See Note B3) <ul> <li>□</li> <li>□<!--</td--><td></td><td></td><td></td><td></td><td></td></li></ul>								
R40, R46, R48, R50, R51, R53, R60, R61 and any combination of these (See Note B3)       I       <								
R40, R46, R48, R50, R51, R53, R60, R61 and any combination of these (See Note B3)       I       <	P7.19	Plastic parts >25g are free from flame retardant substances/ preparations above 0.1% classified as R45,	-	_				
P7.21       Of total plastic parts weight >25g, biobased material content is       %         P7.22       Light sources are free from mercury.       □       □         If mercury is used specify: Number of lamps:       and max. mercury content per lam       mg         P8       Batteries         P8.1*       Battery chemical composition:       Li       □								
P7.21       Of total plastic parts weight >25g, biobased material content is       %         P7.22       Light sources are free from mercury.       □       □         If mercury is used specify: Number of lamps:       and max. mercury content per lam       mg         P8       Batteries         P8.1*       Battery chemical composition:       Li       □	P7.20	Of total plastic parts weight >25g, recycled material content is %						
P7.22       Light sources are free from mercury. If mercury is used specify: Number of lamps:       and max. mercury content per lam       mg         P8       Batteries         P8.1*       Battery chemical composition:       Li								
If mercury is used specify: Number of lamps:     and max. mercury content per lam     mg       P8     Batteries       P8.1*     Battery chemical composition:     Li	P7.22	Light sources are free from mercury.						
P8     Batteries       P8.1*     Battery chemical composition: Li								
P8.1* Battery chemical composition: Li	P8							
P8.2 Batteries meet the requirements of the following voluntary program/s:	P8.1*	Battery chemical composition: Li						
	P8.2							

Annex B of ECMA-370 4<sup>th</sup> edition Amended, February 2010

Note B2: IEC61249-2--21 has maximum limits for chlorine and bromine but does not address fluorine, iodine and astatine which are included in the group of halogens.

Note B3: 'Starting from January 2009, Risk phrases can be replaced by Hazard phrases according to the Globally Harmonized System (GHS), mandatory by December 2010.

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Product	Product environmental attributes - Market requirements (continued) Requirement met							
Item						Yes No n.a.		
P9	P9 Energy consumption							
P9.1 For the product the following power levels or energy consumptions have been measured:								
Energy m	ode *	Power level at 100 V AC	Power level at 115 VAC		Power level at 230 V AC	Reference / Standard for energy modes and test method *		
On-norma	l	w	W		865 W	Based on SEIKO EPSON Standar		
Save 1		w	W		23 W	Based on SEIKO EPSON Standar		
Off 1		w	W	1	1.8 W	Based on SEIKO EPSON Standar		
		w	W		W			
		w	W		W			
		W	W		W			
charger pl	power supply / lugged in the wall disconnected from	w	w		W			
PTEC * Typical Er	nergy Consumption	W	W		W			
TEC * Typical Energy Consumption		kWh/week	kWh/wee	ek	kWh/wee	ek 🗸		
ETEC * Annual Er	nergy Consumption	kWh/year	kWh/yea	ar	kWh/yea	ar 🗸		
Display re	solution * :	Megapixels						
Print Spee	ed * :	25 Images per n	ninute					
Default tin	ne to enter energy s	ave mode: 15	minutes					
P9.2*	Information about t	ne energy save functior	n is provided with t	the p	product			
P9.3*	The product meets	the energy requiremen	ts of the following	volu	untary program/s			
	ENERGY STAR®	version Ver2.0	Tier:		Product cateo	gory:		
	Others specify:							
P10	Emissions							
	Noise emission -	Declared according to I	SO 9296					
P10.1	Mode	Node description			Declared	Declared A-weighted		
					A-weighted	sound pressure level L <sub>pAm</sub> (dB)		
					sound power	Operator position Bystander positions		
				10	evel L <sub>WAd</sub> (B)			
						Desktop 🗌 (only if product is not		
						or Deskside 🔄 operator attended)		
	Idle	* Idoling		*	7.6 B	dB		
	Operation	* Operation		*	7.8 B	dB		
	Other mode	-			В	dB		
	Measured accordin	g to: 🔽 ISO7779 🗌	ECMA-74					
	☐ Other (only if not covered by ECMA-74 with L <sub>pAm</sub> measurement distanc m)							
P10.2	The product meets	the acoustic noise requ						

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Produc	roduct environmental attributes - Market requirements (continued)						
Item		Yes	No	n.a.			
	Chemical emissions from printing products						
P10.3*	Test performed according to ECMA-328(ISO/IEC28360) standard, other specify: RAL-UZ171		$\checkmark$				
P10.4	Typical emission rate (print phase) is (mg/h):						
	Dust Ozone Styrene Benzene TVOC						
P10.5	Chemical emission requirements of the following voluntary program are met for :						
	Dust 🗌 Ozone Styrene 🗌						
	Benzene 🗌 TVOC 🗌						
	Electromagnetic emissions						
P10.6	Computer display meets the requirement for low frequency electromagnetic fields of the following voluntary						
	program/s:						
P11	Consumable materials for printing products						
P11.1*	A Safety Data Sheet (SDS) is available for the ink/toner preparation, even if not legally required (see P4.3).	$\checkmark$					
P11.2*	Paper containing post-consumer recycled fibers can be used, provided that it meets the requirements of		$\checkmark$				
	EN12281.						
P11.3*	2-sided (duplex) printing/copying is an integrated product function.						
P12	Ergonomics for computing products						
P12.1*	The display meets the ergonomic requirements of ISO 9241-307 for visual display technologies.						
P12.2*							
P13	Packaging and documentation						
P13.1*	Product packaging material type(s): Corrugated Fibreboard + Coat, weight (kg) 3.3						
	Product packaging material type(s): Foamed PS weight (kg) 2.2						
	Product packaging material type(s): Foamed PE weight (kg) 1.4						
P13.2*	Product plastic packaging is free from PVC.	$\checkmark$					
P13.3*	Specify media for user and product documentation (tick box):						
	Electronic 🗹 Paper 🗹 Other 🗌						
P13.4*	For paper user and product documentation, please specify contained percentage of post-consumer recycled	1					
	fiber 0 %						
P14	Additional information (See Note B4)						
P7	Product main body is recyclable.       □       <80% ≦ ⊡       Not includes accessories or options.         This should not include thermal						
			onnai				

## Legal references Europe Annex B

Deference	Declaration item
Reference	Declaration item
2002/95/EC (ROHS Directive)	P1.1, P4.1
76/769/EEC (Marketing and Use Directive)	P1.6, P1.8, P4.2
amendment 89/677/EEC	P1.4
amendment 1999/77/EC	P1.2
amendment 2003/3/EC	P1.7
amendment 94/27/EEC	P1.9
Regulation (EC) No. 2037/2000, 2038/2000, 2039/2000	P1.3
Norwegian regulation relating to restrictions on the use	P1.5
of certain dangerous chemicals 20.12.2002	
2006/66/EC (Battery and accumulators Directive)	P2.1, P2.2, P2,3, P3.4, P8.1
2006/95/EC (Low Voltage Directive)	P3.1, 3.4
2004/108/EEC (New EMC Directive)	P3.2, 3.4
1999/5/EC (R&TTE Directive)	P3.3, 3.4
"REACH" Regulation (1907/2006), annex VII	P1.10
(EC) No.1272/2008 regulation on classification, labeling and	P4.3
packaging (CLP)	
REACH article 31, annex II	P4.3
2004/12/EC (Directive on packaging and packaging	P5.1
waste)	
(97/129/EC) (Commission Decision on Identification	P5.2
System for Packaging Materials	
2037/2000/EC Regulation on Substances that Deplete	P5.3
the Ozone Layer	
2002/96/EC (WEEE directive)	P3.4, P6.1
(EC) No.1272/2008 regulation on classification, labeling and	P7.19
packaging (CLP)	